

**WHAT IS CLAIMED IS:**

1. An apparatus for dispensing a liquid crystal display panel, comprising:  
a table for holding a substrate, the substrate having a plurality of picture display regions; and  
at least one dispenser installed at a side of the table, the dispenser having at least one dispensing material to be supplied to the substrate.
2. The apparatus of claim 1, wherein the dispenser includes:  
at least one robot arm;  
a plurality of syringes installed on the robot arm, the syringes to hold the dispensing material; and  
a nozzle at the end of each syringe.
3. The apparatus of claim 2, wherein the at least one robot arm corresponds to at least one row or one column of picture display regions.
4. The apparatus of claim 1, wherein the dispensing material is sealant.
5. The apparatus of claim 4, wherein the sealant is one of a UV hardening sealant, a thermosetting sealant and a UV hardening-thermosetting sealant.
6. The apparatus of claim 1, wherein the dispensing material is silver paste.
7. The apparatus of claim 2, wherein the dispensing material in a first syringe is sealant and the dispensing material in a second syringe is silver paste.
8. The apparatus of claim 1, wherein at least one of a plurality of thin film transistor

array substrates and a plurality of color filter substrates is formed on the substrate.

9. The apparatus of claim 1, wherein the picture display regions have at least two different sizes.
10. The apparatus of claim 1, wherein the picture display regions have at least two different driving modes.
11. The apparatus of claim 10, wherein the different driving modes include one of in-plane switching mode (IPS) and twisted nematic (TN) mode.
12. The apparatus of claim 1, wherein the table moves along a first axis and along a second axis.
13. The apparatus of claim 12, wherein the first axis is left/right and the second axis is forward/backward.
14. The apparatus of claim 2, wherein at least one of the syringes moves along a first axis and along a second axis.
15. The apparatus of claim 14, wherein the first axis is left/right and the second axis is forward/backward.
16. A method for dispensing a liquid crystal display panel, comprising:  
providing at least one substrate on a table, wherein a plurality of unit panels are to be formed from the at least one substrate;  
supplying a dispensing material to a plurality of dispensers; and  
supplying at least one dispensing material to the plurality of unit panels on at least

one substrate through nozzles.

17. The method of claim 16, wherein the dispensing material is one of sealant and silver paste.
18. The method of claim 16, wherein the plurality of dispensers include a plurality of syringes.
19. The method of claim 18, wherein the dispensing material in a first syringe is sealant and the dispensing material in a second syringe is silver paste.
20. The method of claim 18, wherein the nozzles are formed at the end of the syringes.
21. The method of claim 16, wherein the substrates include a plurality of picture display regions corresponding to the unit panels.
22. The method of claim 16, wherein the unit panels include at least two different sizes.
23. The method of claim 21, wherein the picture display regions have at least two different driving modes.
24. The apparatus of claim 23, wherein the different driving modes include one of in-plane switching mode (IPS) and twisted nematic (TN) mode.
25. The apparatus of claim 16, wherein the table moves along a first axis and along a second axis.

26. The apparatus of claim 25, wherein the first axis is left/right and the second axis is forward/backward.
27. The apparatus of claim 18, wherein the syringe moves along a first axis and along a second axis.
28. The apparatus of claim 27, wherein the first axis is left/right and the second axis is forward/backward.